

**WEST**[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Preferences](#)**Search Results -**

Terms	Documents
129 and competit\$	10

*Updated  
search  
4/10/01  
WSP*

**Database:**

US Patents Full-Text Database  
US Pre-Grant Publication Full-Text Database  
JPO Abstracts Database  
EPO Abstracts Database  
Derwent World Patents Index  
IBM Technical Disclosure Bulletins

**Refine Search:**

129 and competit\$

[Clear](#)**Search History****Today's Date: 4/11/2001**

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	l29 and competit\$	10	<a href="#">L30</a>
USPT	l9.ti.	12	<a href="#">L29</a>
USPT	l26 and l18	120	<a href="#">L28</a>
USPT	l26 and l12	221	<a href="#">L27</a>
USPT	l9 same method not l25	485	<a href="#">L26</a>
USPT	l23 and l24	5	<a href="#">L25</a>
USPT	l9.clm.	107	<a href="#">L24</a>
USPT	l22 and method.clm.	71	<a href="#">L23</a>
USPT	l21 and bind\$	112	<a href="#">L22</a>
USPT	l20 and energy	112	<a href="#">L21</a>
USPT	l18 and transfer\$	341	<a href="#">L20</a>
USPT	l18 and transfer	257	<a href="#">L19</a>
USPT	l17 and reference	350	<a href="#">L18</a>
USPT	l16 and agent	354	<a href="#">L17</a>
USPT	l15 and first and second	370	<a href="#">L16</a>
USPT	l14 and immobil\$	382	<a href="#">L15</a>
USPT	l13 and solid	508	<a href="#">L14</a>
USPT	l12 and enzy\$	596	<a href="#">L13</a>
USPT	l11 and (polypeptide or peptide or protein)	623	<a href="#">L12</a>
USPT	l10 and signal	623	<a href="#">L11</a>
USPT	l9 and candidate	703	<a href="#">L10</a>
USPT	modulat\$ near5 binding	1696	<a href="#">L9</a>
USPT	first same second same modif\$ same agent\$	2024	<a href="#">L8</a>
USPT	('5919639')[PN]	1	<a href="#">L7</a>
USPT	l1 and enzym\$	5	<a href="#">L6</a>
USPT	l2 and enzym\$	0	<a href="#">L5</a>
USPT	l3 and enzym\$	0	<a href="#">L4</a>
USPT	l2 and candidate	11	<a href="#">L3</a>
USPT	l1 and signal	197	<a href="#">L2</a>
USPT	first same second same modification same modulation	215	<a href="#">L1</a>

- by the AE101 peptides, which cause the release of the antigenic peptide by the same mechanism proposed for the "peptide prepulse" assay above.